

Claims

1. A nail buffing device, comprising:
 - 2 a foam body having three sides;
 - at least one abrasive layer on one of said three sides;
 - 4 at least one buffing layer on one of said three sides;
 - and wherein said foam body is pliable to bend around a nail being filed
 - 6 or polished.
2. The nail buffing device of claim 1, wherein said foam body has a
2 length between 2.5 inches to 4.5 inches.
3. The nail buffing device of claim 1 wherein said foam body has a length
2 between 3.0 inches to 4.0 inches.
4. The nail buffing device of claim 1 wherein said foam body has a length
2 between 3.2 inches and 3.8 inches.

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5. The nail buffing device of claim 1, further comprising:

2 a foam intermediate layer between one side of said foam body and one
abrasive layer.

6. The nail buffing device of claim 1, further comprising:

2 a foam intermediate layer between one side of said foam body and one
polishing layer.

7. The nail buffing device of claim 1, wherein each said side of said foam

2 body has a width.

8. The nail buffing device of claim 7, wherein said width ranges between

2 0.75 inches and 2.0 inches.

9. The nail buffing device of claim 1, wherein said buffing device has a

2 triangular cross-section, and further comprises a length and a width of each

side of said device, and wherein said length is approximately equal to the

4 circumference of the device.

10. A nail buffing device, comprising:
2 a foam body having three sides;
an intermediate foam layer on each of said three sides;
4 at least one abrasive layer on said intermediate foam layer on one of
said three sides;
6 at least one buffing layer said intermediate foam layer on one of said
three sides;
8 and wherein said foam body is pliable to bend around a nail being filed
or polished.

11. The nail buffing device of claim 10, further comprising an internal
2 support member positioned longitudinally within said foam body to stiffen
said foam body.

12. The nail buffing device of claim 10, wherein said foam body has a
2 length between 2.5 inches to 4.5 inches.

13. The nail buffing device of claim 10 wherein said foam body has a
2 length between 3.0 inches to 4.0 inches.

14. The nail buffing device of claim 10 wherein said foam body has a
2 length between 3.2 inches and 3.8 inches.

15. The nail buffing device of claim 10, wherein each said side of said
2 foam body has a width.

16. The nail buffing device of claim 15, wherein said width is between
2 0.75 inches and 2.0 inches.

17. The nail buffing device of claim 15, wherein said width is between 1.0
2 inches and 1.25 inches.

18. A method of manufacturing a nail buffing device, comprising the steps
2 of:

providing an elongated foam body having a triangular cross-section
4 having three sides; and

applying an abrasive treatment surface to at least one of said three
6 sides.

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19. The method of manufacturing a nail buffing device of claim 18, further
2 comprising the steps of:

4 applying a polishing treatment surface to at least one of said three
sides.

20. The method of manufacturing a nail buffing device of claim 19, further
2 comprising the steps of:

4 providing an intermediate foam layer between said foam body and said
treatment surface.